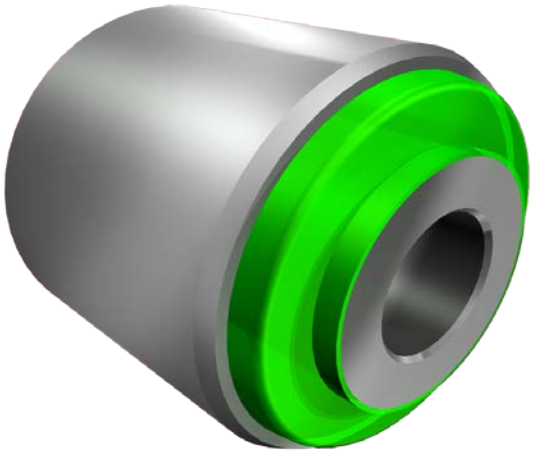
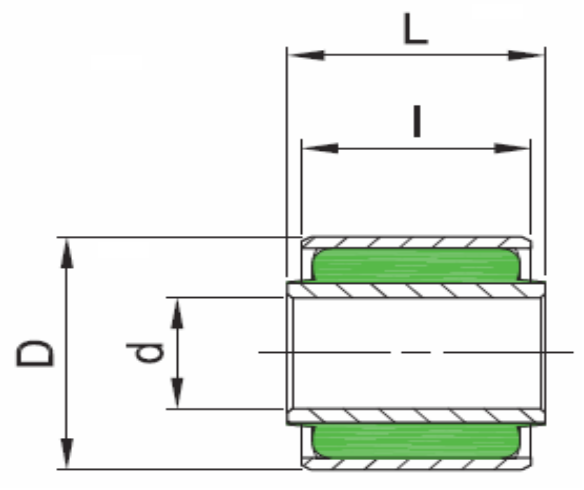
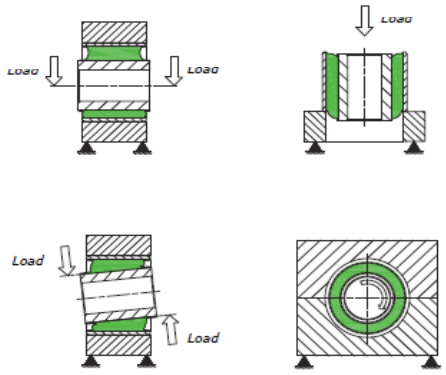
Bushes - Fully-Bonded - Type FBNA





INSIDE DIAMETER (d) TOLERANCES				
from	8 mm	to	15 mm	-0 / +0,15
from	16 mm	to	25 mm	-0 / +0,3
from	26 mm	to	50 mm	-0 / +0,4
over	51 mm	to be defined		

OUTSIDE DIAMETER (D) TOLERANCES				
from	16 mm	to	30 mm	-0 / +0,1
from	31 mm	to	70 mm	-0 / +0,15
from	71 mm	to	100 mm	-0 / +0,2
over	101 mm	to be defined		



The FBNA Range of Bushes are designed to eliminate high frequencies whilst supporting significant loads under operation.

This is achieved through elastic deformation of the Rubber under the effect of the external forces being applied to the metal tubes.

The design of the bush is Fully Bonded - which helps prevent dirt ingress in poor environmental conditions.

The Bushes are manufactured with the Rubber bonded to both Inner and the Outer Sleeve.

RS Ref:	Fibet Ref:	d	D	l	L	RADIAL		AXIAL		TORSIONAL		CONICAL	
						Stiffness (daN/mm)	Deflection Max. (mm)	Stiffness (daN/mm)	Deflection Max. (mm)	Stiffness (Nm/Deg)	Angle Max (Deg)	Stiffness (Nm/Deg)	Angle Max (Deg)
T.B.A.	FBNA1234.3541	12.0	34.0	35.0	41.0	249	1.1	43	1.4	1.32	20.0	2.6	3.0